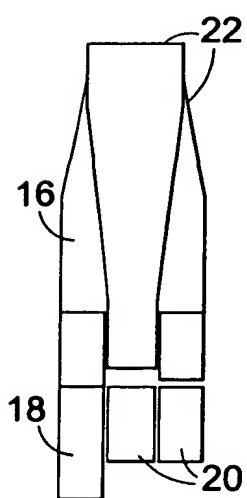
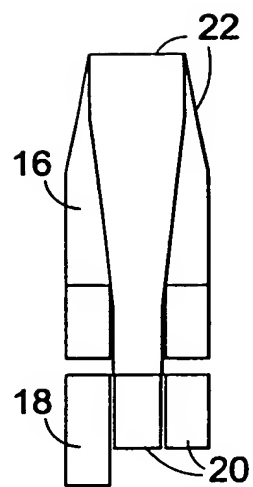
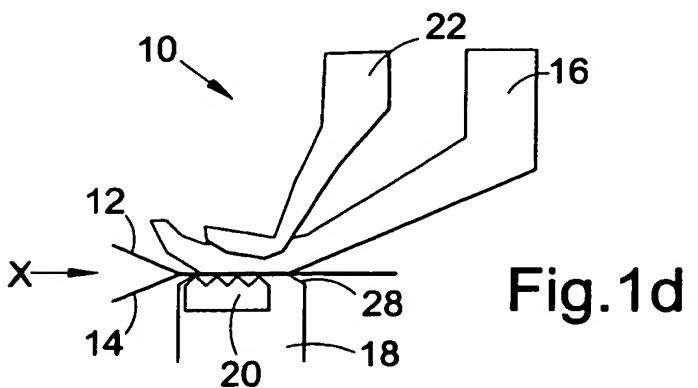
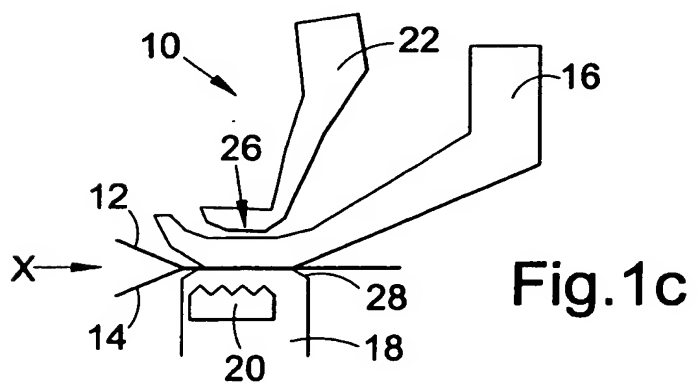
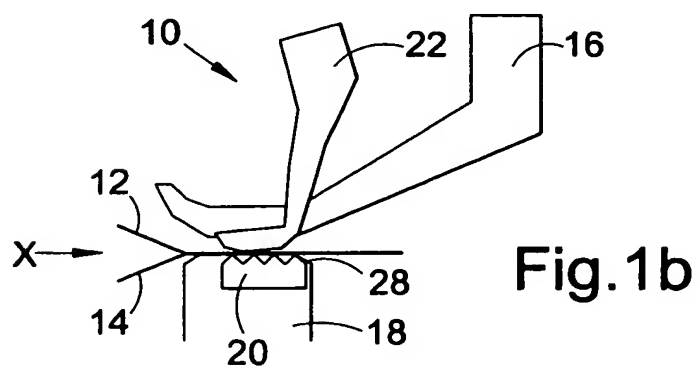
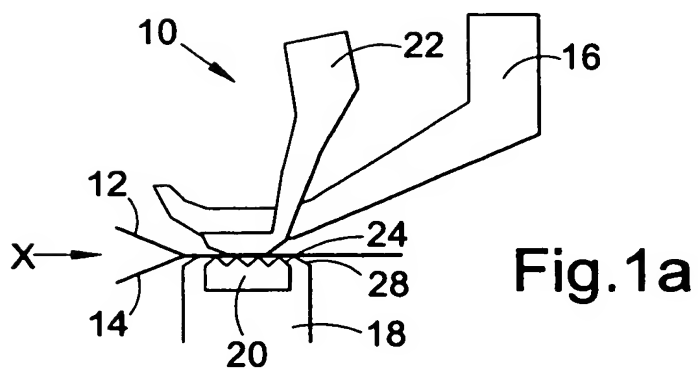


1/14



2/14

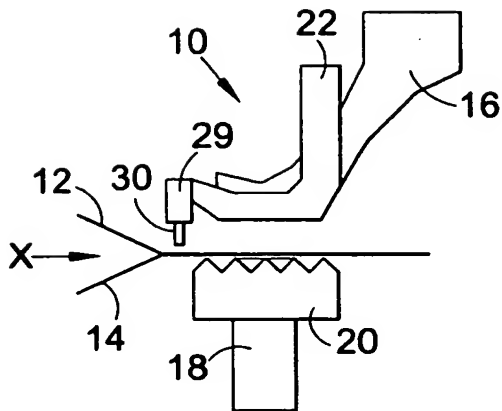


Fig. 4a

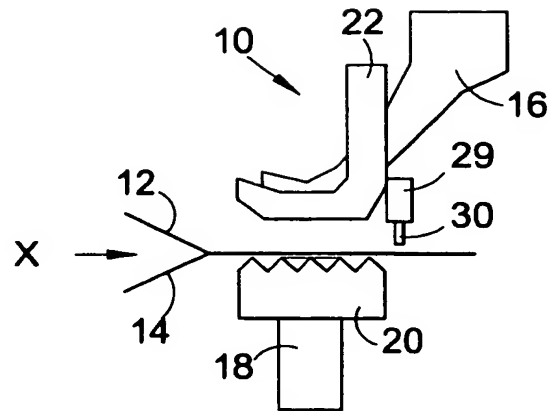


Fig. 4b

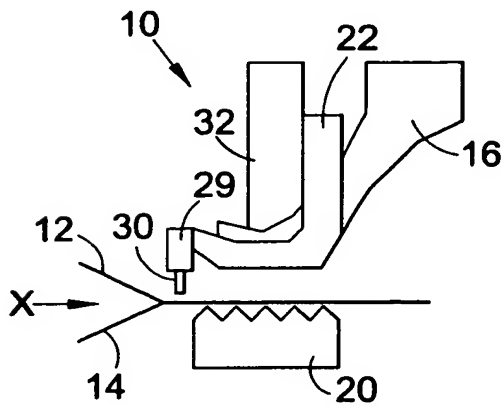


Fig. 5a

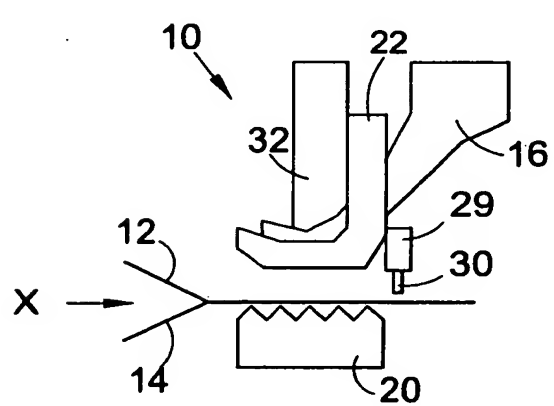


Fig. 5b

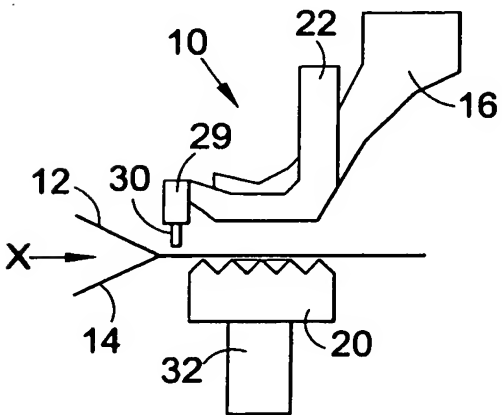


Fig. 6a

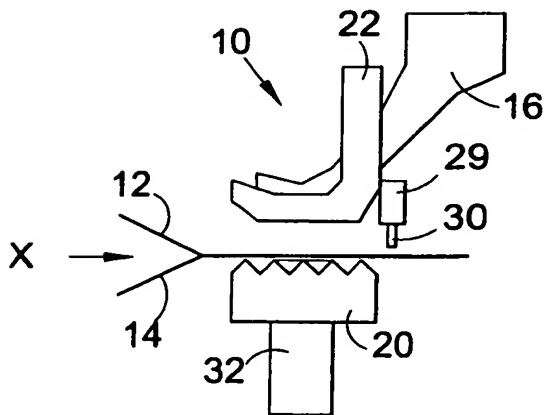


Fig. 6b

3/14

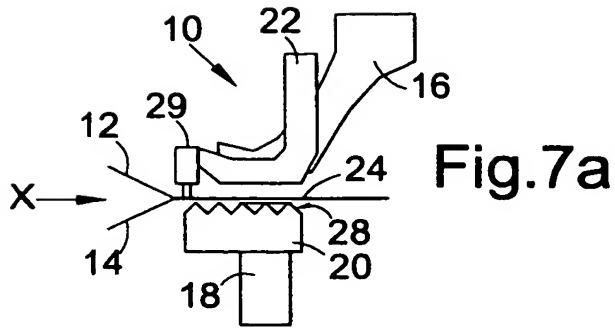


Fig. 7a

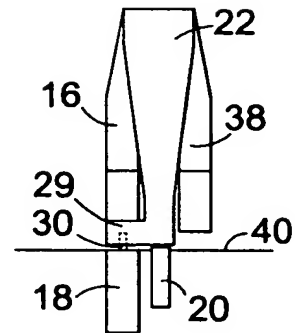


Fig. 7b

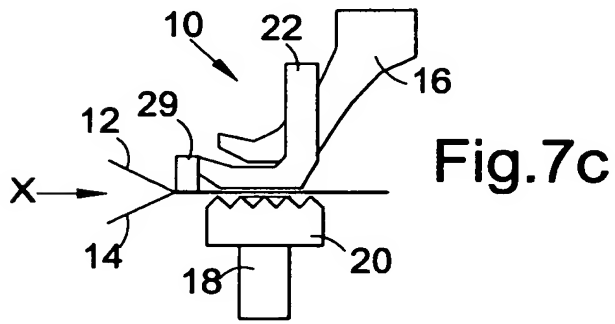


Fig. 7c

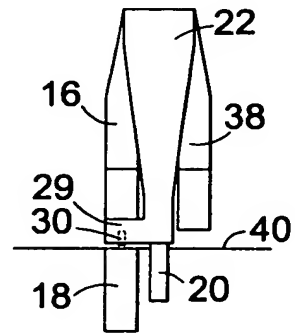


Fig. 7d

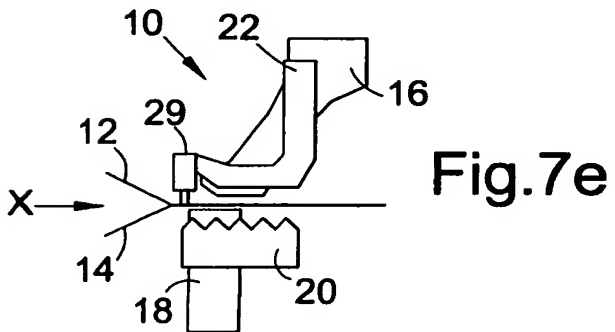


Fig. 7e

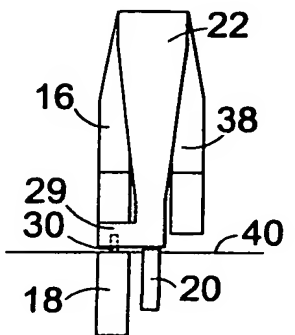


Fig. 7f

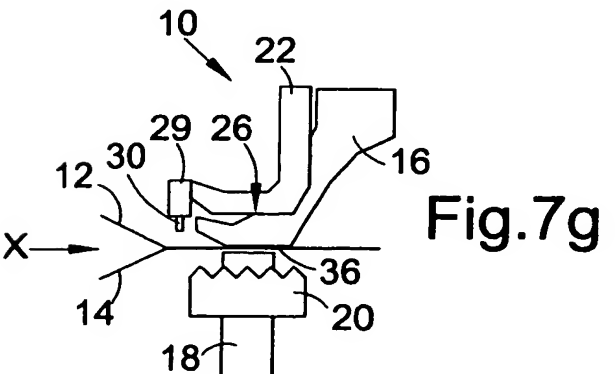


Fig. 7g

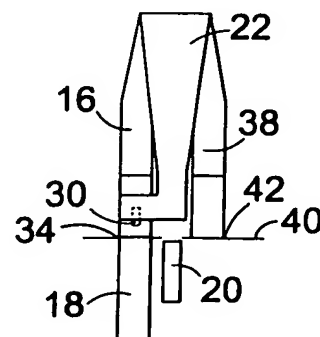


Fig. 7h

4/14

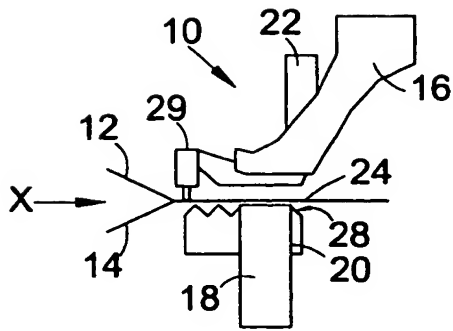


Fig.8a

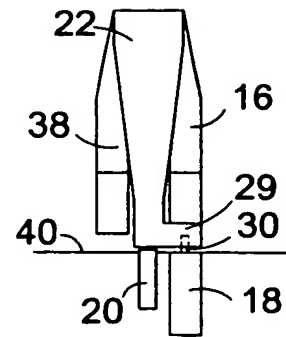


Fig.8b

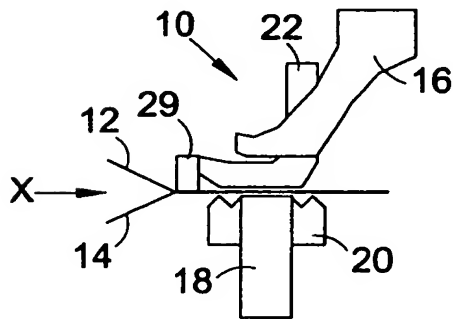


Fig.8c

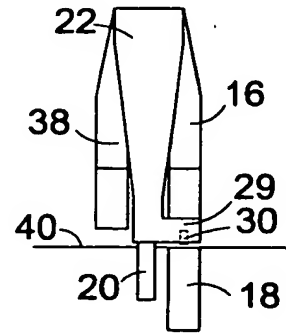


Fig.8d

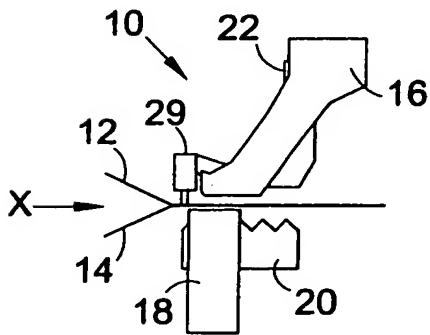


Fig.8e

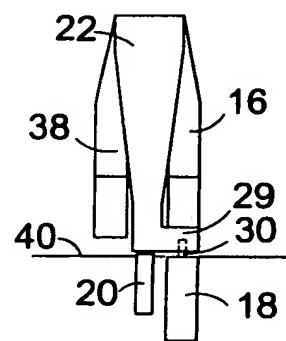


Fig8f

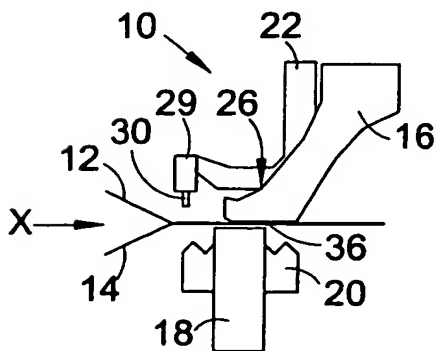


Fig.8g

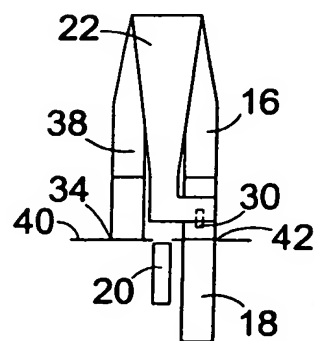


Fig.8h

5/14

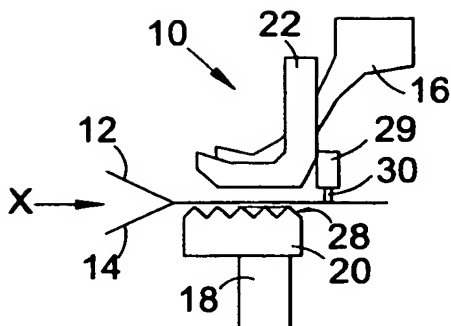


Fig. 9a

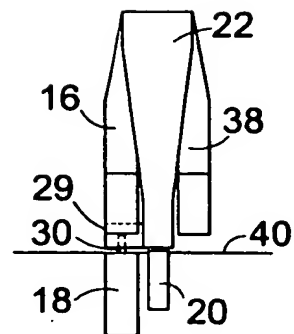


Fig. 9b

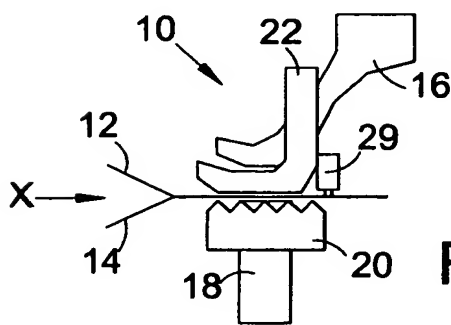


Fig. 9c

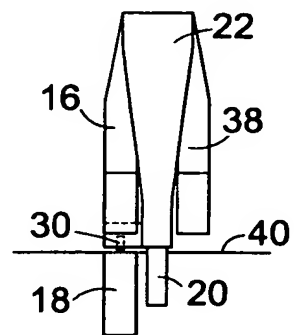


Fig. 9d

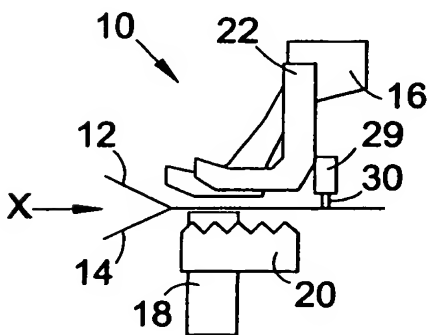


Fig. 9e

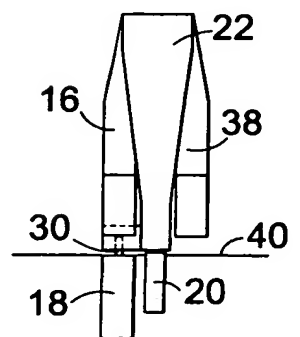


Fig. 9f

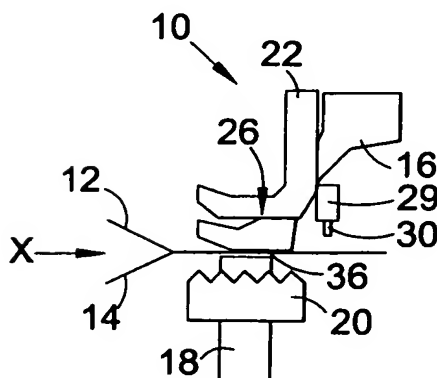


Fig. 9g

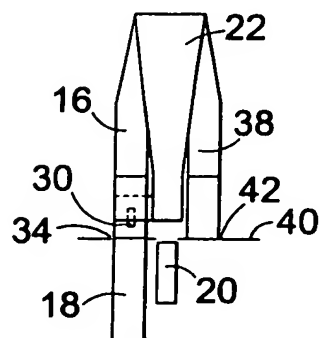


Fig. 9h

6/14

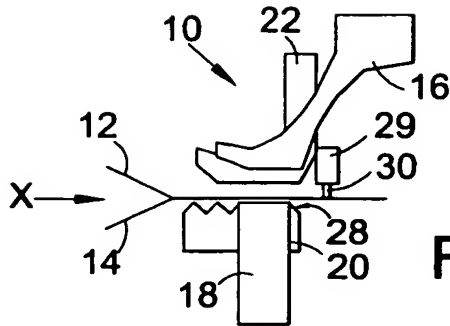


Fig.10a

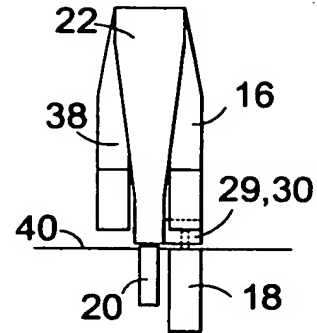


Fig.10b

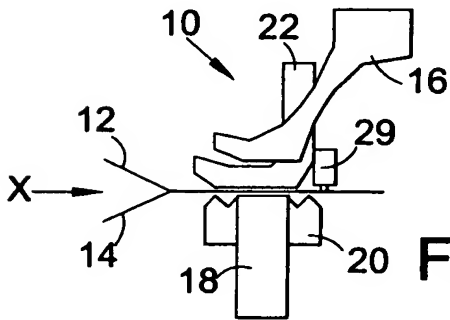


Fig.10c

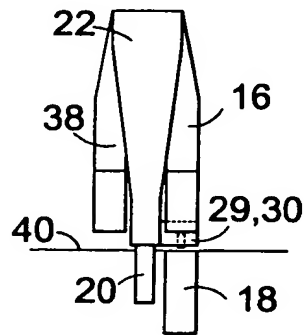


Fig.10d

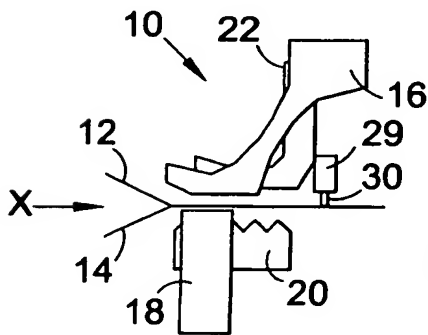


Fig.10e

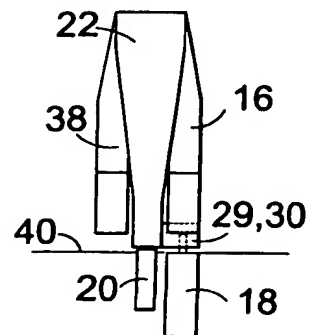


Fig.10f

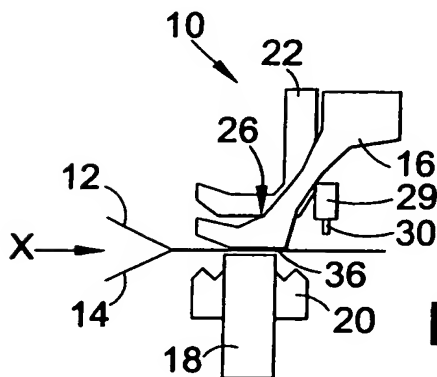


Fig.10g

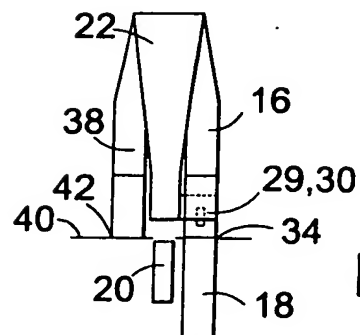
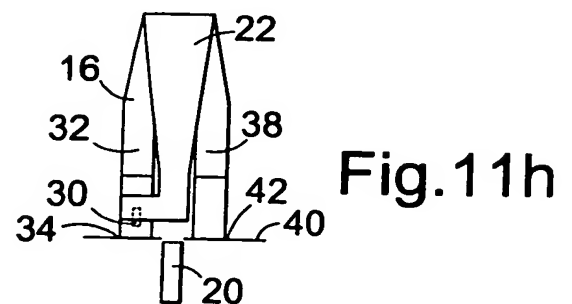
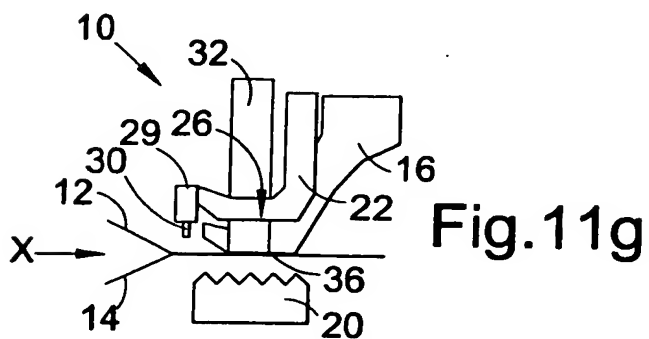
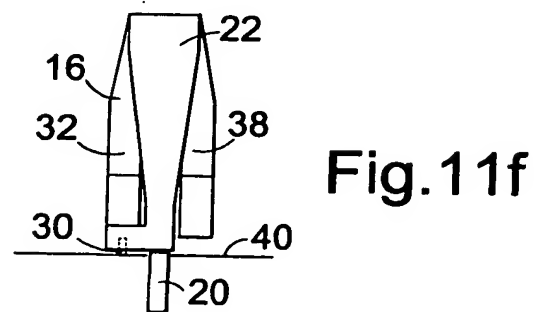
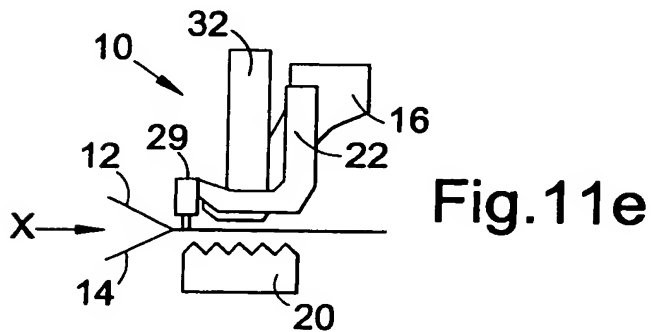
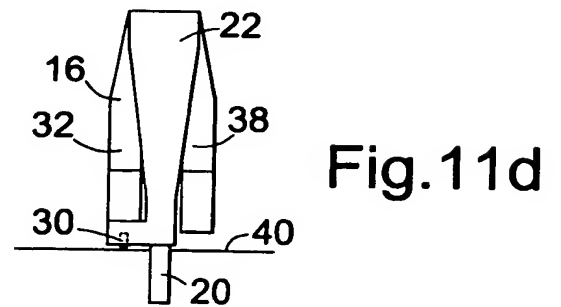
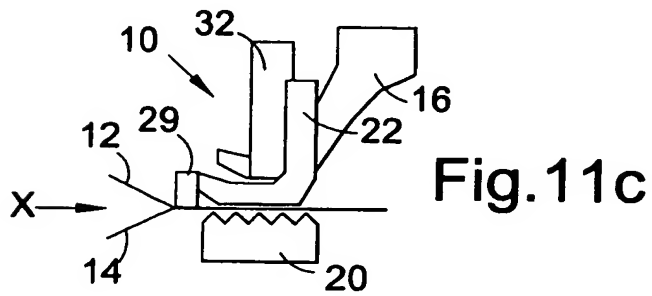
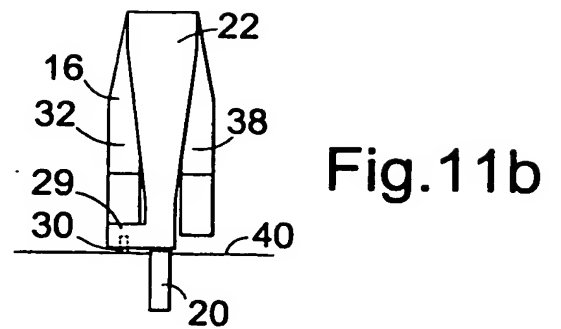
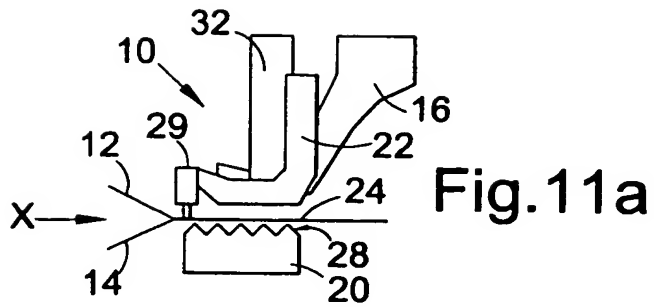


Fig.10h

7/14



8/14

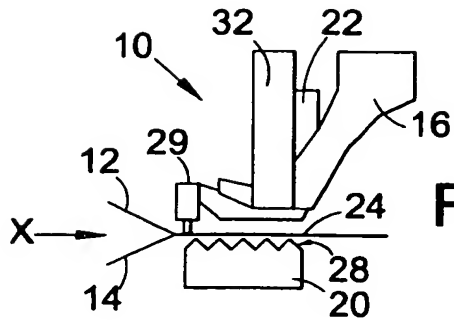


Fig.12a

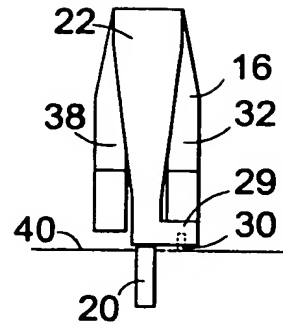


Fig.12b

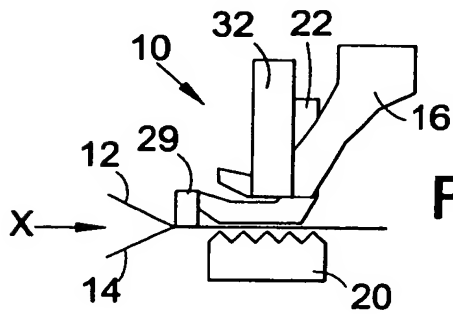


Fig.12c

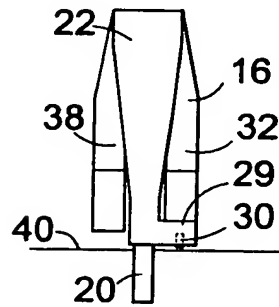


Fig.12d

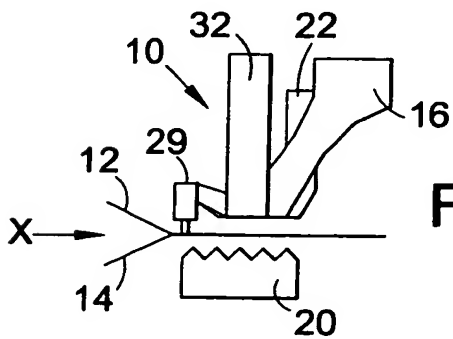


Fig.12e

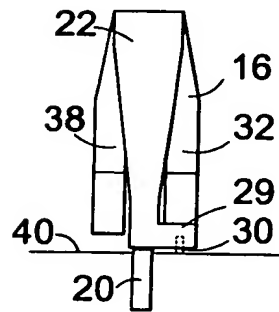


Fig.12f

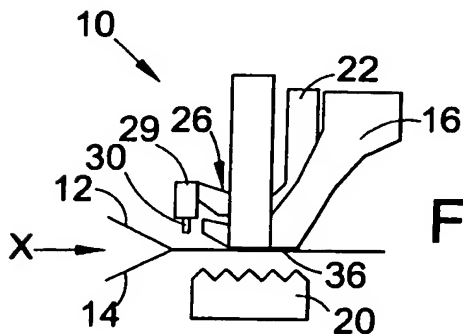


Fig.12g

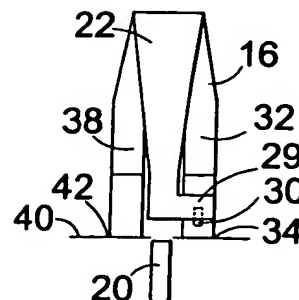
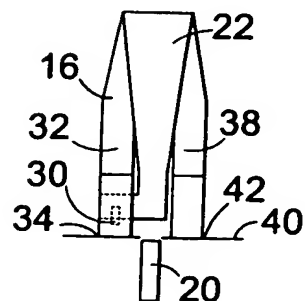
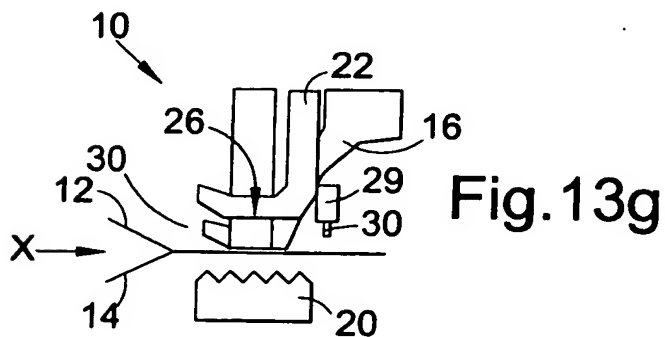
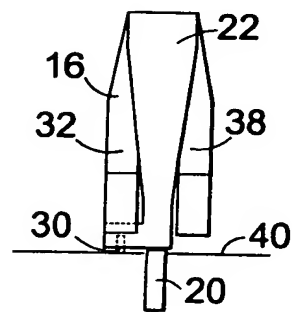
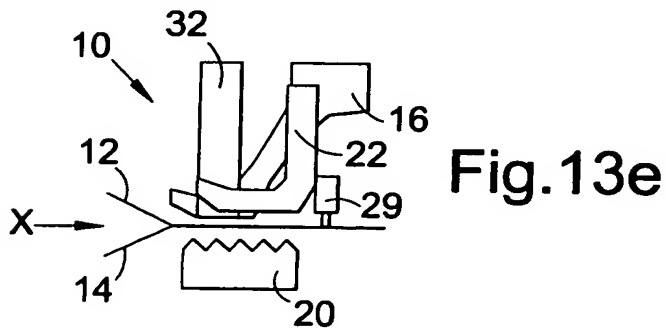
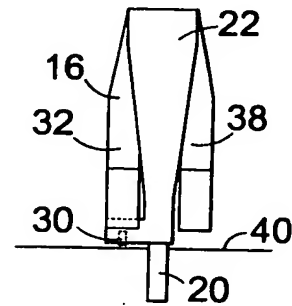
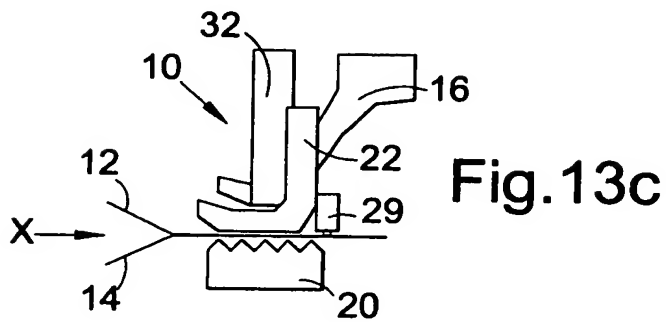
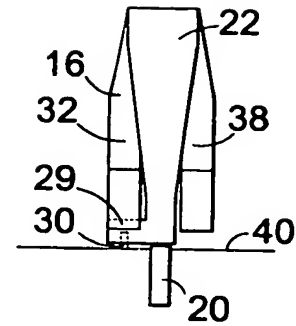
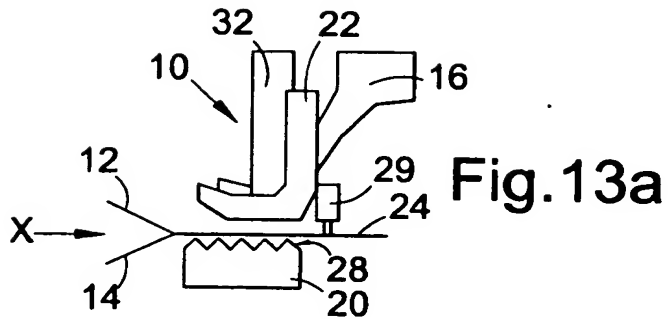


Fig.12h



9/14



10/14

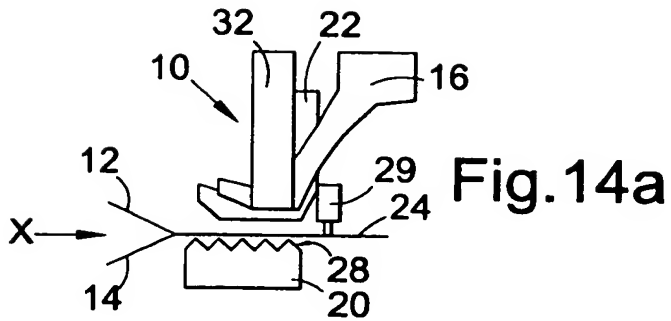


Fig. 14a

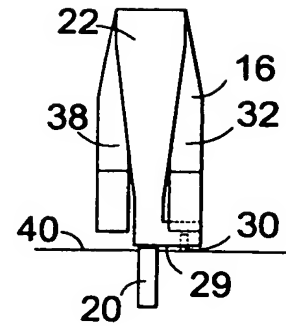


Fig. 14b

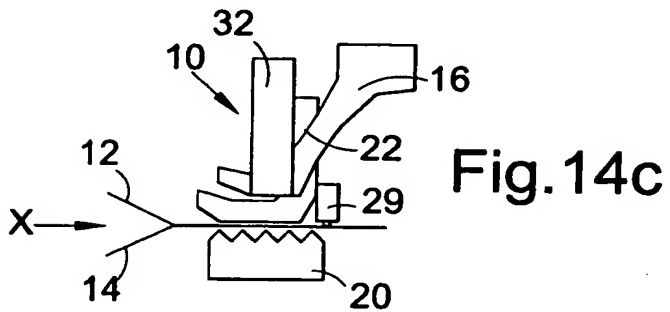


Fig. 14c

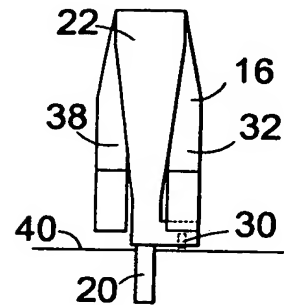


Fig. 14d

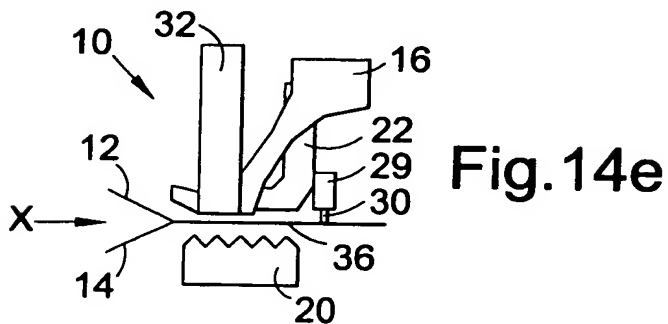


Fig. 14e

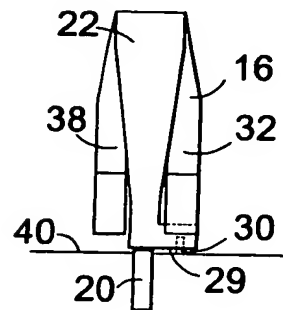


Fig. 14f

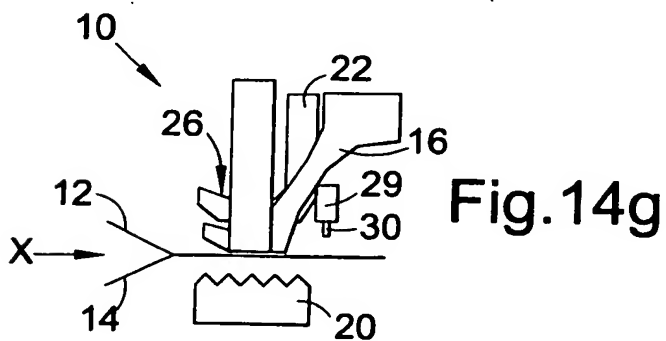


Fig. 14g

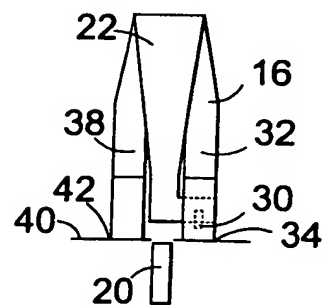


Fig. 14h

11/14

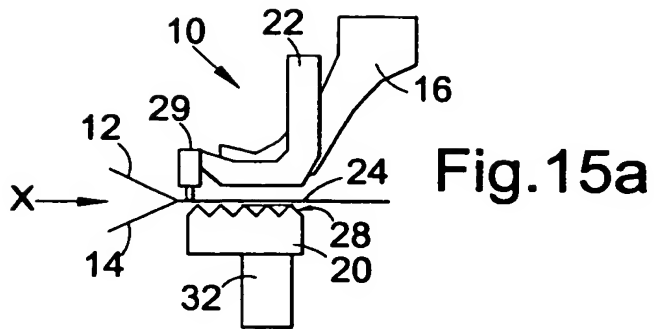


Fig. 15a

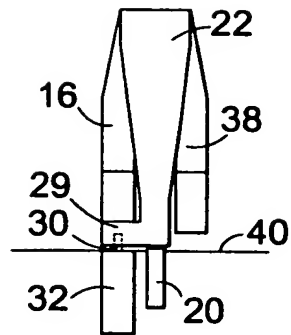


Fig. 15b

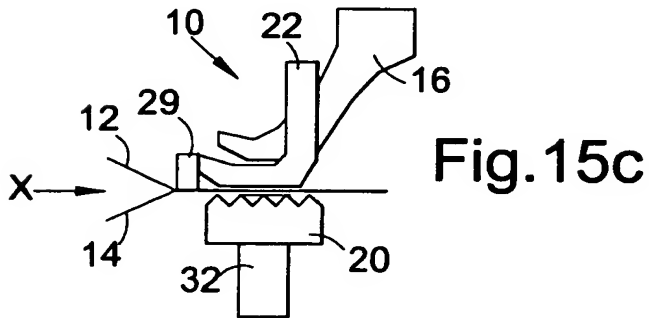


Fig. 15c

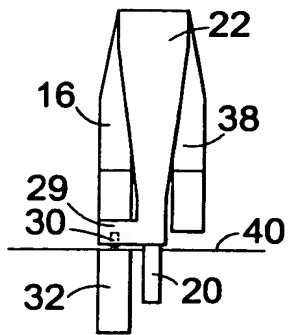


Fig. 15d

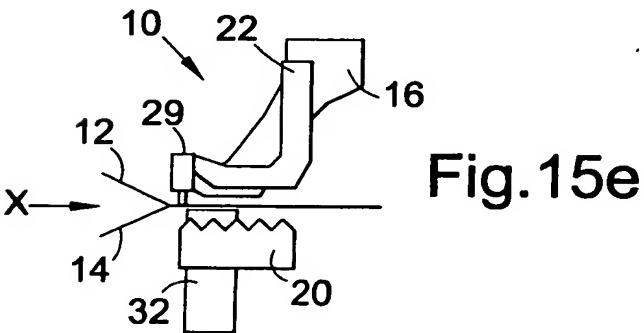


Fig. 15e

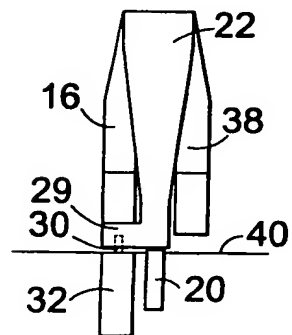


Fig. 15f

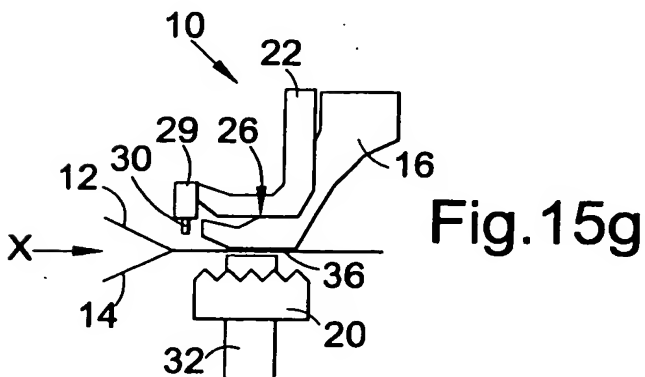


Fig. 15g

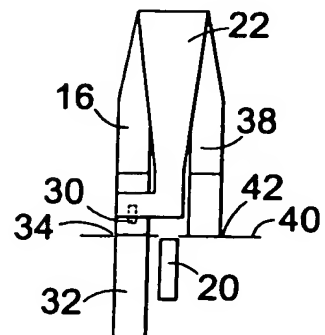
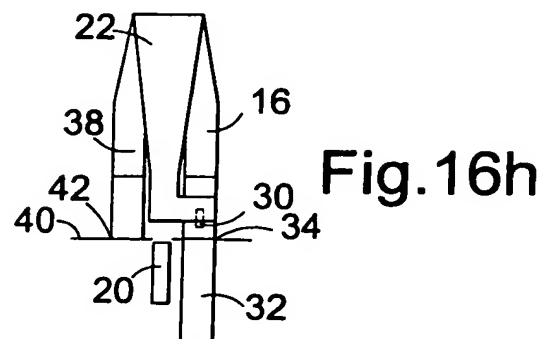
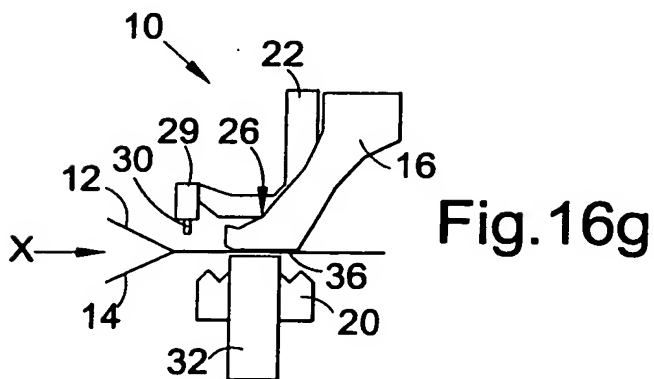
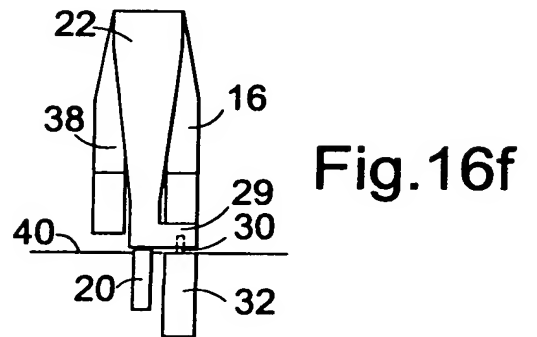
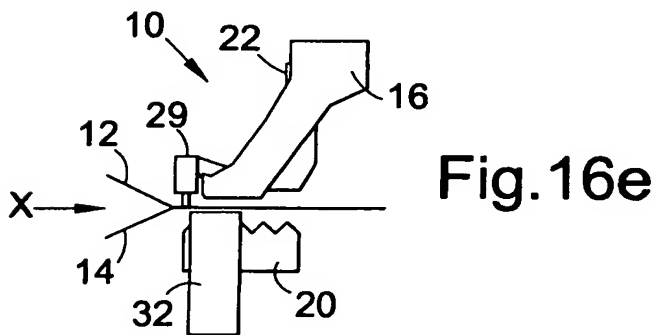
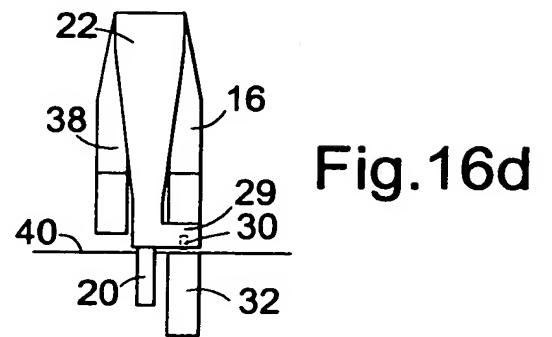
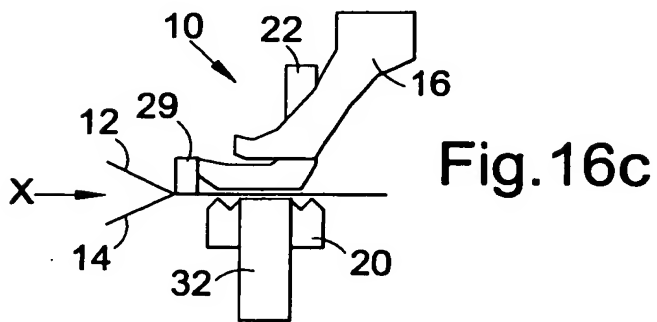
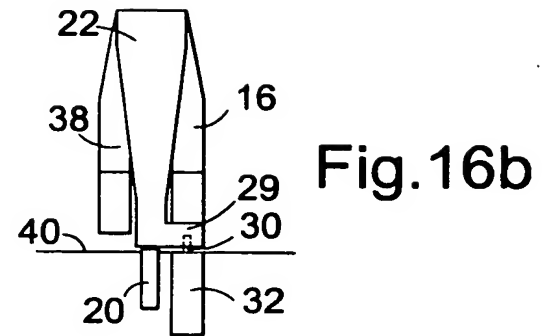
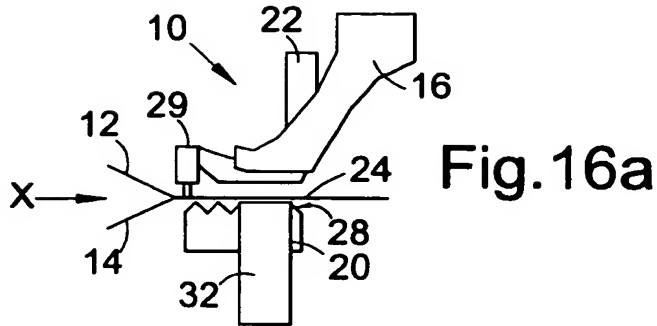


Fig. 15h

12/14



13/14

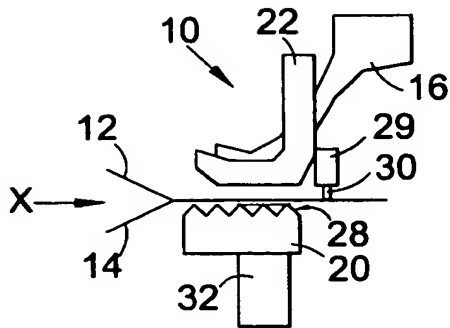


Fig.17a

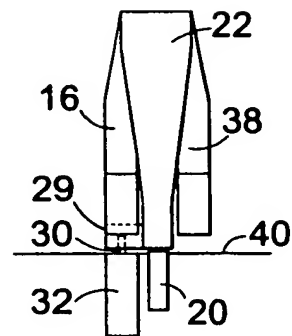


Fig.17b

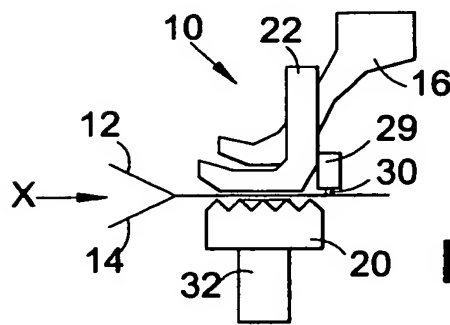


Fig.17c

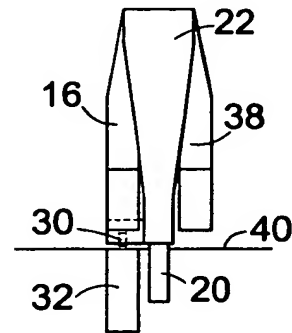


Fig.17d

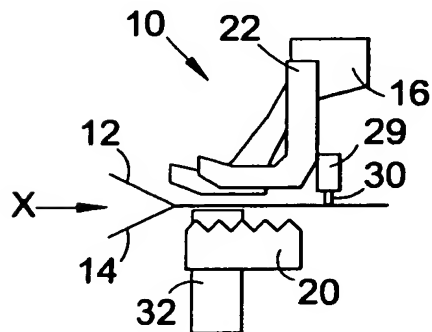


Fig.17e

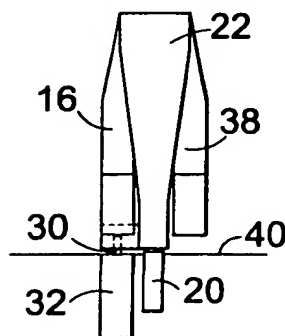


Fig.17f

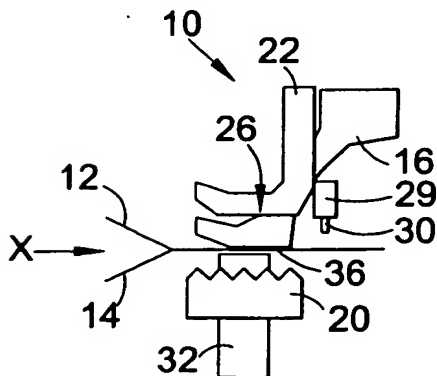


Fig.17g

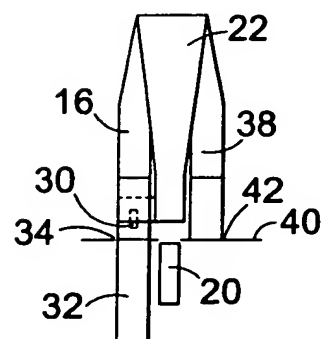


Fig.17h

14/14

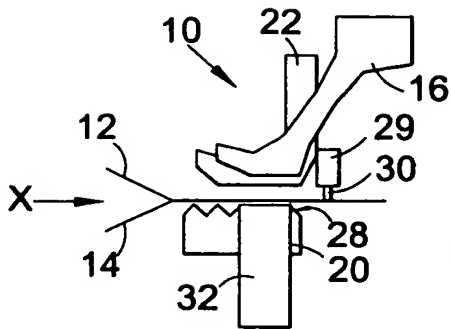


Fig.18a

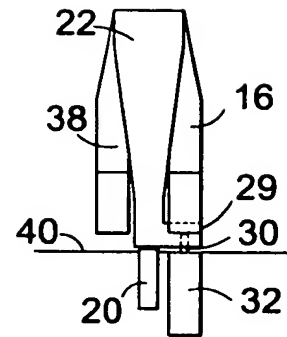


Fig.18b

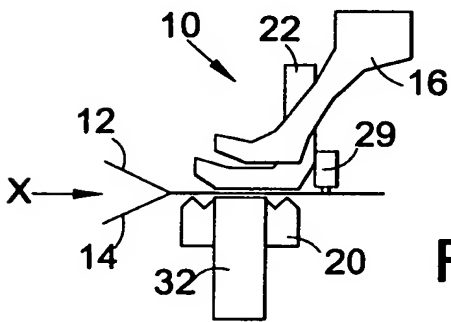


Fig.18c

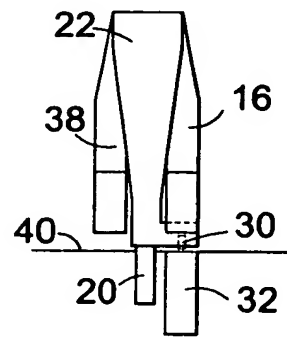


Fig.18d

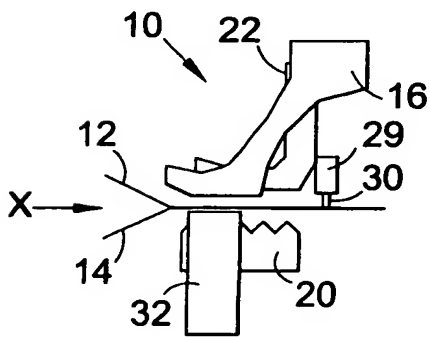


Fig.18e

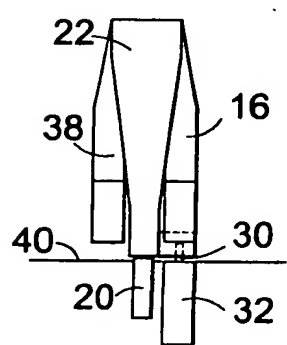


Fig.18f

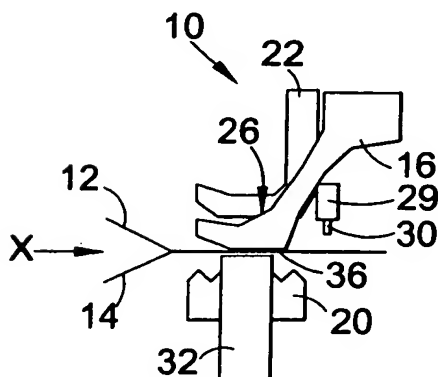


Fig.18g

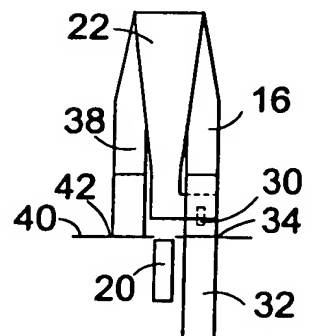


Fig.18h